

Fig. 1.

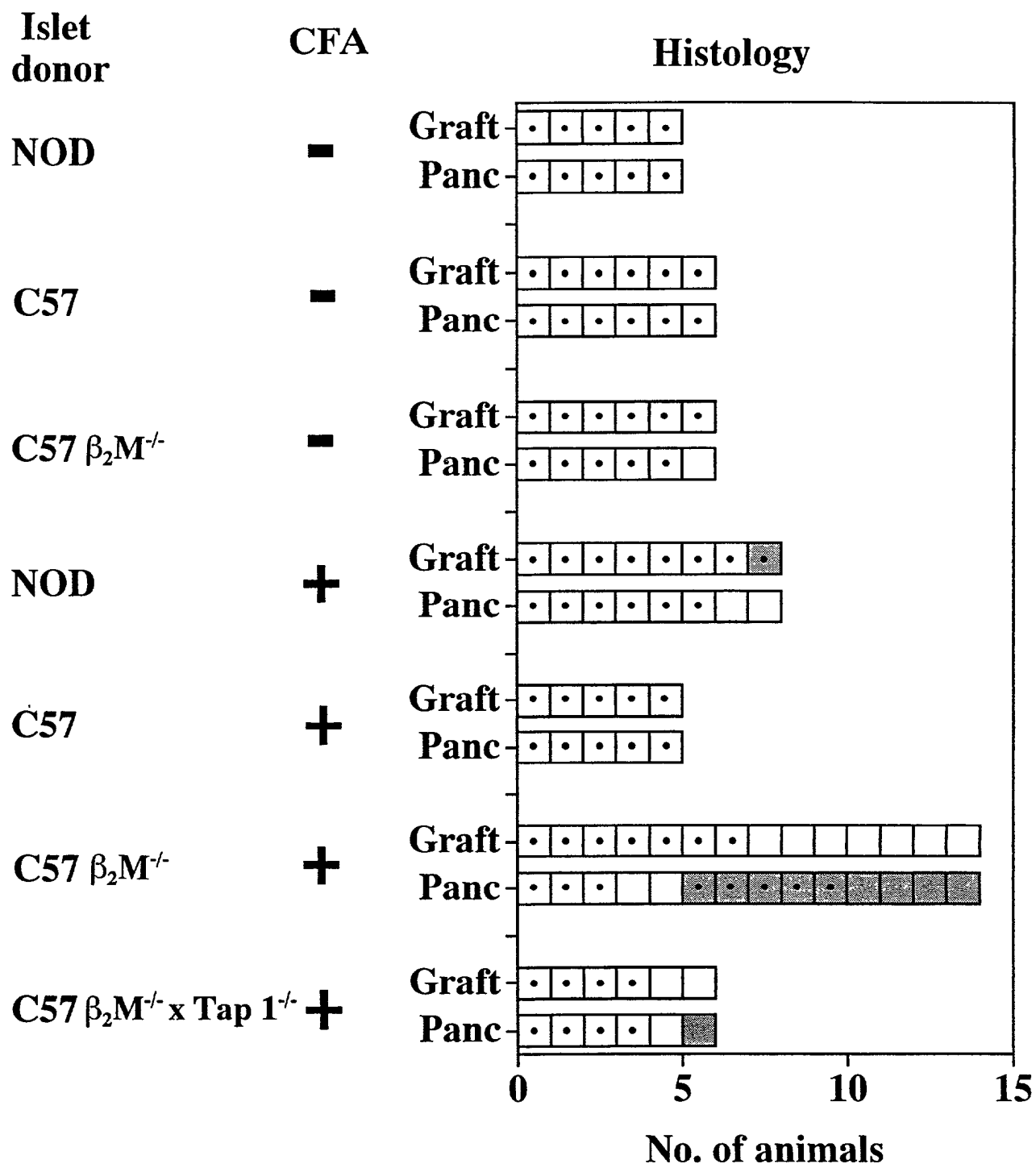


Fig. 2

Figure 1 consists of six panels. The left column contains five line graphs showing blood glucose levels (mg/dl) over time (days) after transplantation. The right column contains five corresponding histological sections of islets.

- Top Panel:** The graph shows blood glucose levels starting at approximately 450 mg/dl, dropping to around 100 mg/dl by day 30, and then fluctuating between 100 and 200 mg/dl. An arrow labeled "Removal of graft" points to day 120. The histological section shows a large, well-structured islet.
- Second Panel:** The graph shows blood glucose levels starting at approximately 500 mg/dl, dropping to around 100 mg/dl by day 30, and then fluctuating between 100 and 200 mg/dl. An arrow labeled "Removal of graft" points to day 120. The histological section shows a large, well-structured islet.
- Third Panel:** The graph shows blood glucose levels starting at approximately 500 mg/dl, dropping to around 100 mg/dl by day 30, and then fluctuating between 100 and 200 mg/dl. An arrow labeled "Removal of graft" points to day 120. The histological section shows a large, well-structured islet.
- Fourth Panel:** The graph shows blood glucose levels starting at approximately 400 mg/dl, dropping to around 100 mg/dl by day 30, and then fluctuating between 100 and 200 mg/dl. An arrow labeled "Removal of graft" points to day 120. The histological section shows a large, well-structured islet.
- Bottom Panel:** The graph shows blood glucose levels starting at approximately 500 mg/dl, dropping to around 100 mg/dl by day 30, and then fluctuating between 100 and 200 mg/dl. An arrow labeled "Removal of graft" points to day 120. The histological section shows a large, well-structured islet.

Fig. 3

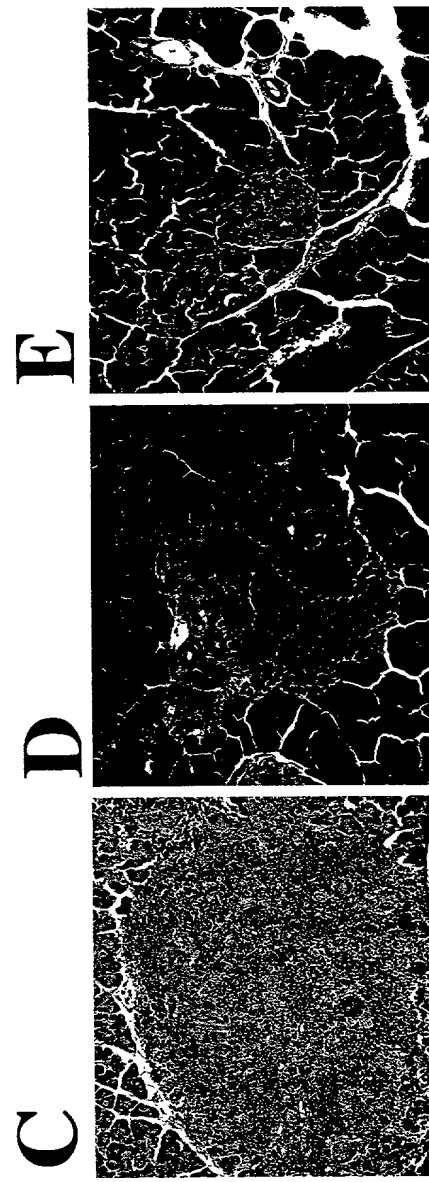
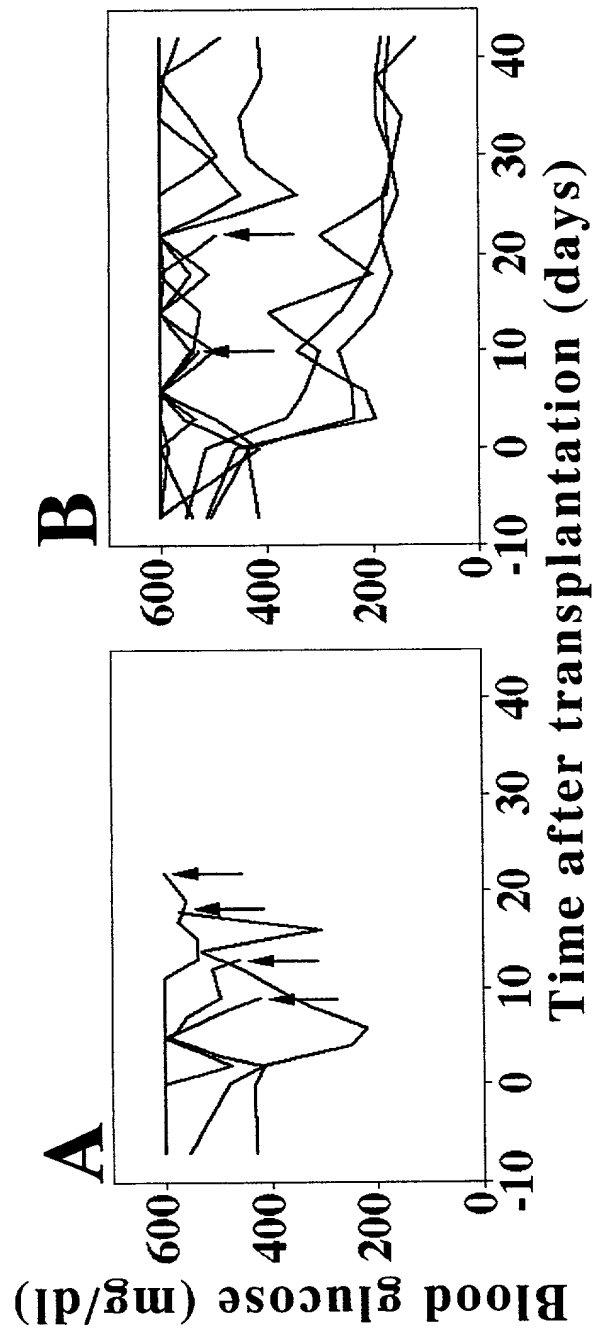


Fig. 4

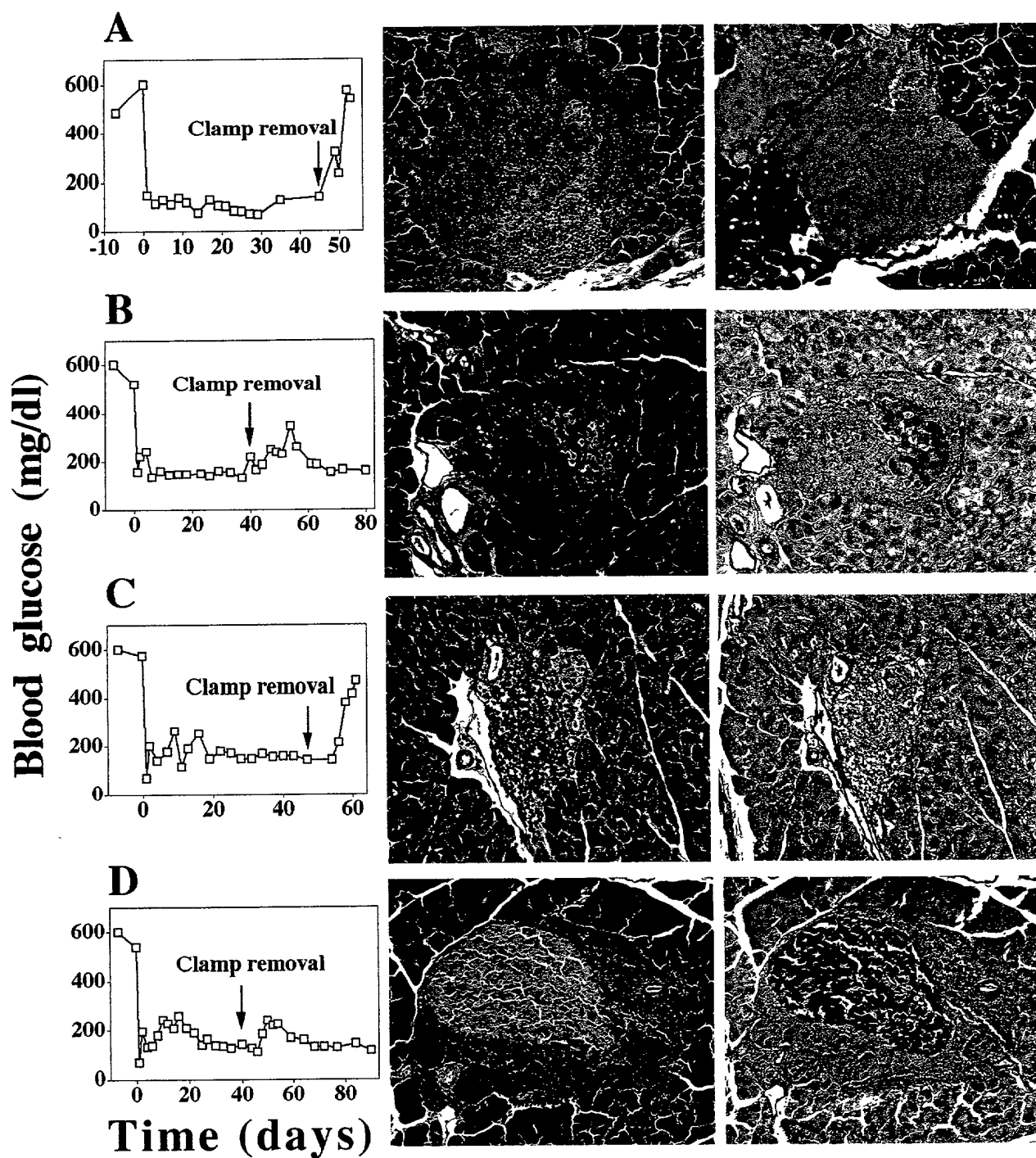


Fig. 5

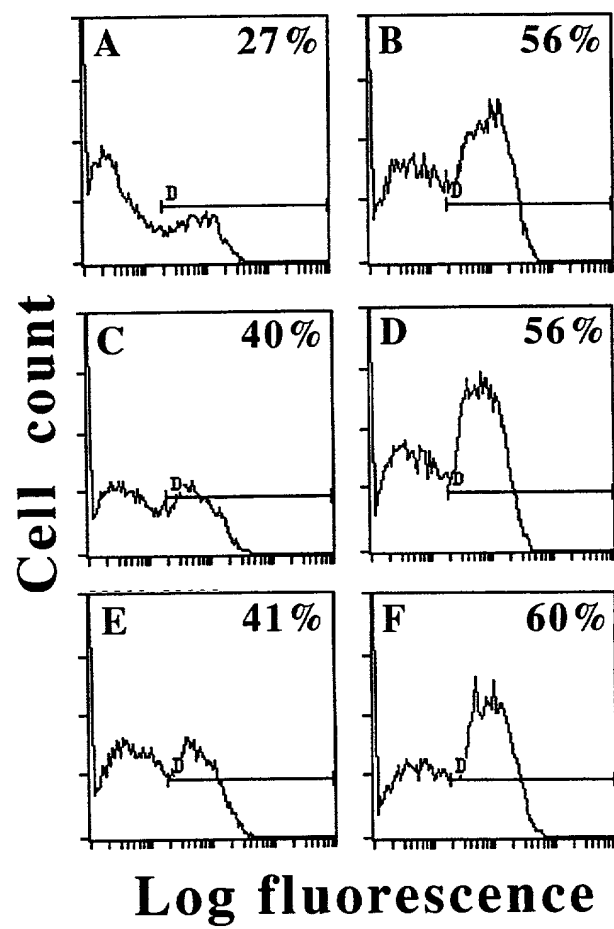


Fig. 6

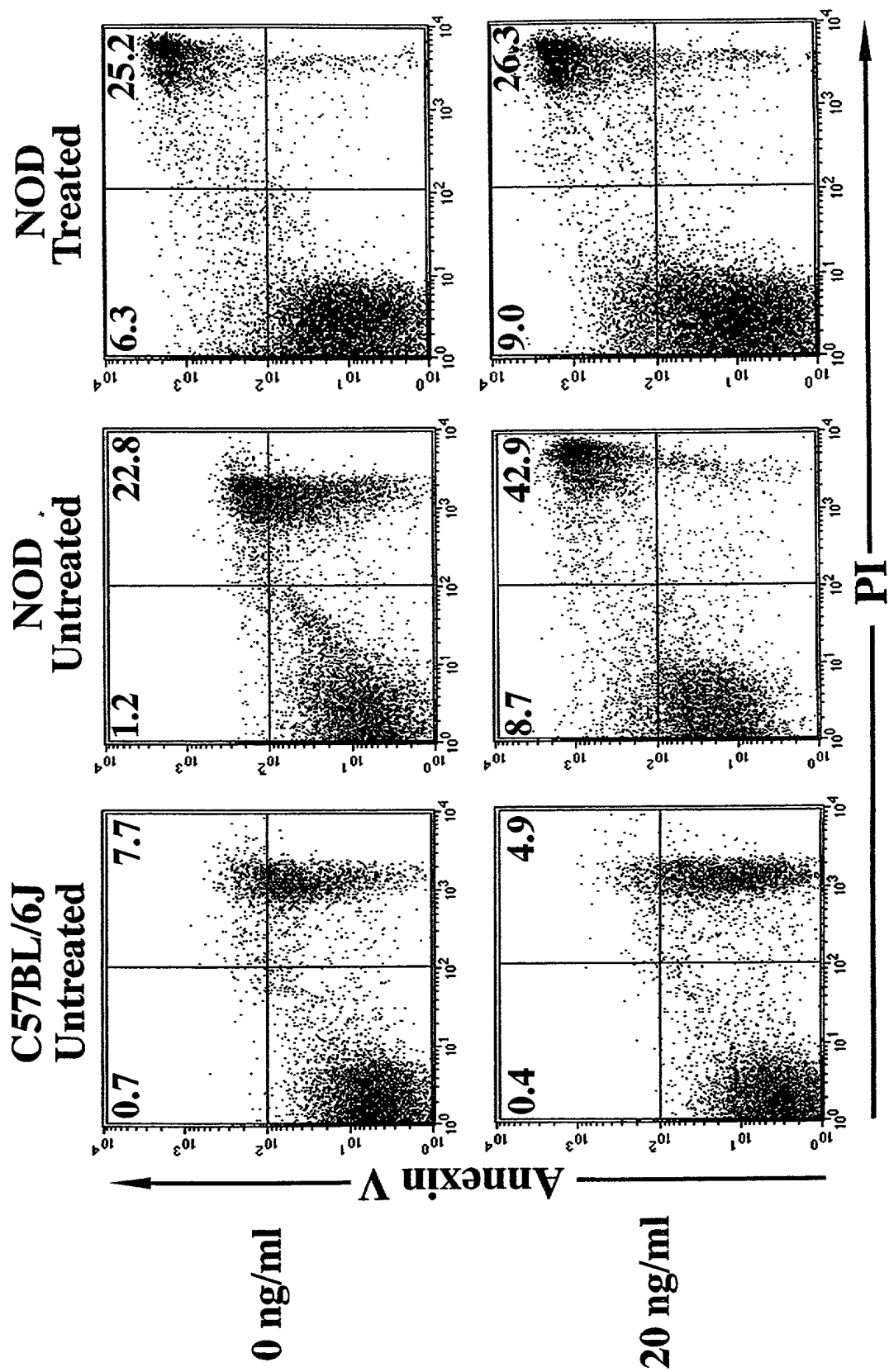


Fig. 8

